

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claims 1- 13 (Cancelled)

14. (Previously Presented) A motor arrangement comprising a first motor component, a second motor component encircling at least part of the first motor component, and a third motor component encircling at least part of the second motor component, the first and second motor components having surfaces associated therewith adapted to define isolated cavities, the application of fluid under pressure thereto causing relative rotation between the first and second motor components, the second and third motor components having surfaces associated therewith adapted to define isolated cavities, the application of fluid under pressure thereto causing relative rotation between the second and third motor components.

15. (Previously Presented) An arrangement according to Claim 14, wherein the second motor component is secured to a drill string, the first motor component to a drill bit and the third motor component to an eccentric stabilizer.

16. (Previously Presented) An arrangement according to claim 15, wherein the third motor component forms part of the eccentric stabilizer.

17. (Previously Presented) An arrangement according to claim 15, wherein the third motor component and eccentric stabilizer are secured to one another through a drive

arrangement arranged to transmit angular but not radial movement of the third motor component to the eccentric stabilizer.

18. (Previously Presented) An arrangement according to claim 14, wherein the said surfaces associated with the third and second motor components are shaped to form a first Moineau motor.

19. (Previously Presented) An arrangement according to claim 18, wherein a first one of the said surfaces forming the first Moineau motor is of flexible form, and is shaped to define a helix.

20. (Previously Presented) An arrangement according to claim 14, wherein the said surfaces associated with the second and third motor components are shaped to form a second Moineau motor.

21. (Previously Presented) An arrangement according to claim 20, wherein a first one of the said surfaces forming the second Moineau motor is of flexible form, and is shaped to define a helix.

22. (Cancelled)

23. (Currently Amended) ~~An arrangement according to claim 22,~~ A motor arrangement comprising an inner motor and an outer motor encircling at least part of the inner motor, wherein the inner and outer motors are fluid driven.

24. (Previously Presented) An arrangement according to claim 23, wherein the inner and outer motors comprise inner and outer Moineau motors.

25. (Previously Presented) A stabilizer arrangement comprising an eccentric stabilizer mounted upon a downhole motor arrangement, the motor being operable to control the angular position occupied by the eccentric stabilizer.

26. (Currently Amended) ~~An arrangement according to claim 25,~~ A stabilizer arrangement comprising an eccentric stabilizer mounted upon a downhole motor arrangement, the motor being operable to control the angular position occupied by the eccentric stabilizer, wherein the motor arrangement comprises a first motor component, a second motor component encircling at least part of the first motor component, and a third motor component encircling at least part of the second motor component, the first and second motor components having surfaces associated therewith adapted to define isolated cavities, the application of fluid under pressure thereto causing relative rotation between the first and second motor components, the second and third motor components having surfaces associated therewith adapted to define isolated ~~cavities~~ cavities, the application of fluid under pressure thereto causing relative rotation between the second and third motor components.

27. (Currently Amended) An arrangement according to claim-25 26, wherein the motor arrangement comprises an inner motor and an outer motor encircling at least part of the inner motor.